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Details: Proposed Audit: Information Technology Systems Projects in State Agencies

(FORM UPDATED: 08/11/2010)

WISCONSIN STATE LEGISLATURE ... PUBLIC HEARING - COMMITTEE RECORDS

2005-06

(session year)

<u> Ioint</u>

(Assembly, Senate or Joint)

Committee on Audit...

COMMITTEE NOTICES ...

- Committee Reports ... CR
- Executive Sessions ... ES
- Public Hearings ... PH

INFORMATION COLLECTED BY COMMITTEE FOR AND AGAINST PROPOSAL

- Appointments ... Appt (w/Record of Comm. Proceedings)
- Clearinghouse Rules ... CRule (w/Record of Comm. Proceedings)
- Hearing Records ... bills and resolutions (w/Record of Comm. Proceedings)

(ab = Assembly Bill)

(ar = Assembly Resolution)

(sb = Senate Bill)

(**sr** = Senate Resolution)

(ajr = Assembly Joint Resolution)

(sjr = Senate Joint Resolution)

Miscellaneous ... Misc

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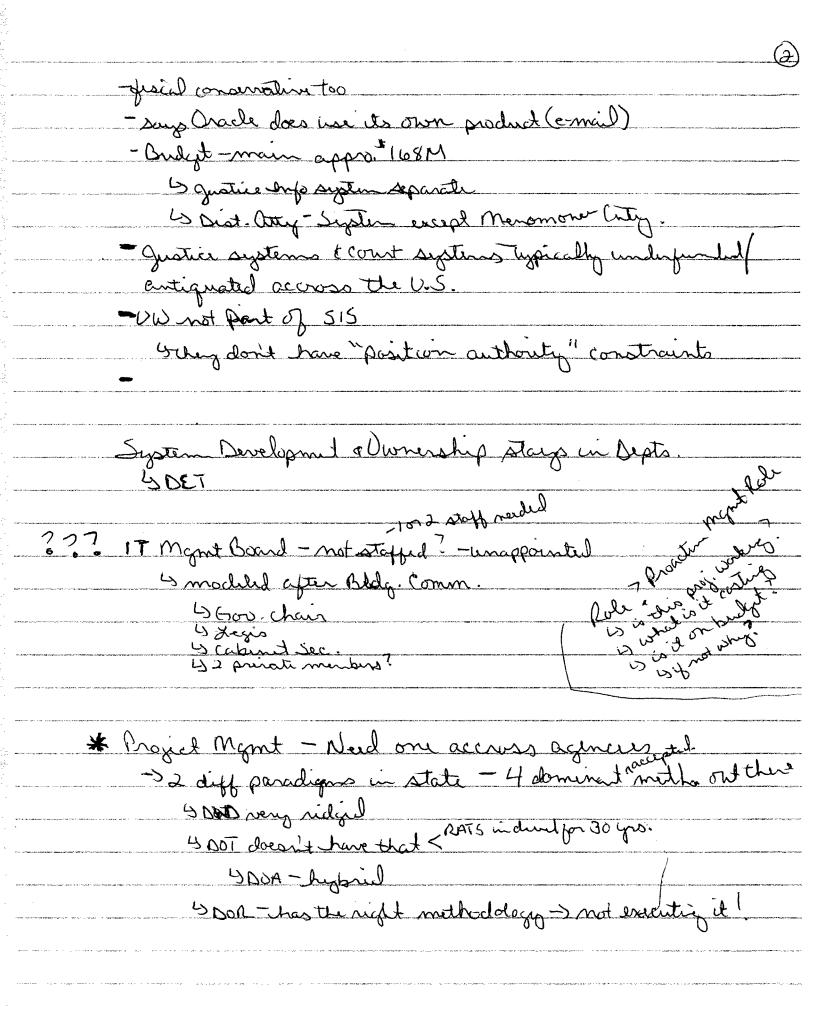
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Admin. Since 3/2005 Lynne Judd & Anna Briermeier 5-30-06 RATS -10-12 deff WISCONSIN DEPARTMENT OF TRANSPORTATION WISCONSIN DEPARTMENT OF TRANSPORTATION **ANNA BIERMEIER** LYNNE BIANCARDI JUDD DIRECTOR **ADMINISTRATOR BUREAU OF VEHICLE SERVICES** DIVISION OF MOTOR VEHICLES **DIVISION OF MOTOR VEHICLES** 4802 SHEBOYGAN AVENUE, RM 255 608-266-7079 4802 SHEBOYGAN AVE., RM 253 608-267-5121 PO BOX 7911 FAX: 608-261-0136 P.O. BOX 7911 FAX: 608-261-0136 MADISON, WI 53707-7911 MADISON, WI 53707-7911 lynne.judd@dot.state.wi.us anna.biermeier@dot.state.wi.us

Retirement of DOT/DMV Legacy Systems Timeline of Projects

The following timeline provides an overview of projects already completed in the process of retiring the DOT/DMV legacy systems.

The timeline does not indicate size of projects. The foundation systems and the 2004 merge of the vehicle and driver customer databases were very large, complex projects.

By the end of 2005, forty-six projects will have been completed. All of the large projects are completed with 99.9% of the data moved from Filehandler to DB2 tables.

Four projects remain. The fourth is "Retire Filehandler."

Year	Redesign Activity
1987	1. Presented issue paper to the Secretary of the Department of Transportation, recommending the replacement of the Division of Motor Vehicle legacy system
1988	2. Completed initial project planning for moving from legacy system to more flexible relational database with the ability to use new technologies
1990	3. Implemented document imaging and workflow
1991	Implemented shared foundation systems, designed to reduce data redundancy and increase flexibility in changing:
	4. Customer Management
	5. Financial Management
	6. Agent Management
1	Implemented driver systems:
MARKATAN AND AND AND AND AND AND AND AND AND A	7. License and Permit Issuance
America de la composição de la composiçã	8. License Renewal
	9. Skill and Knowledge Test Management
1992	10. Implemented shared foundation system: Incident Framework
	11. Implemented Accident System
1994	12. Implemented shared Correspondence system
	13. Implemented online Driver Safety Plan System (alcohol/drug assessment information) replacing paper files
1996	14. Implemented Citation Processing System

Year	Redesign Activity
1997	15. Implemented Insurance Processing system, including electronic transfer of data to DMV and computerized business rules for automatically updating the driver record
1999	16. Enhanced Citation Processing System by creating Violation Management System, implementation included receipt of electronic data from courts.
2000	Implemented vehicle systems:
	17. New Vehicle Titles
	18. Used Vehicle Titles
	19. Plate Issuance
	20. Out-of-State Transfers
2001	21. Implemented driver license withdrawal system, including electronic transfer of data to DMV and computerized business rules for automatically updating the driver record and generating correspondence (revocation and suspension orders) to the driver
2002	22. Implemented Occupational License issuance, including the ability for customers to check their eligibility through an Interactive Voice Response (phone) inquiry.
0000	23. Implemented Disabled ID Card Issuance.
2003	24. Implemented a web application for municipal courts to key data or transfer files that automatically update the driver record or are posted to an online resolve system.
2004	25. Added driver license Cancels and Surrenders to the Withdrawal Management system.
2004	26. Merged the driver and vehicle customer databases (9+ million records) into a single relational database.
	27. Re-worked the Financial Management System to accommodate vehicle-related application issues.
	Completed vehicle systems:
	28. Title/Registration Issuance
	29. Plate Inventory
	30. Connection to National Motor Vehicle Title Information System (NMVTIS)
	31. Lien Management
	32. Vehicle Renewal with daily expiration
	33. Parking Violation
	34. Vehicle Inspection Maintenance

Year	Redesign Activity
	35. Redesigned interface with 3rd Party Vendors
	36. Web Record Inquiry
2005	37. Completed the ARREST system: five driver and state patrol systems related to Operating while Intoxicated Arrests – includes most Division of State Patrol Filehandler functions
	38. Completed the re-work of the driver licensing system to implement the Patriot Act and connect with the social security administration systems online.
	39. Implement an electronic web application (MV1) for Titling Vehicles
	40. Implement web applications for checks for occupational eligibility, insurance status, and points.
	41. Implement electronic transfer of data from assessment agencies and technical colleges
	42. Implemented electronic transfer of data from Wisconsin State Lab of Hygiene
	43. Implemented Wisconsin TraCS suite (e-crash forms, e-citation, e-warning, alcohol report forms, and municipal citation) plus electronic transfer of data from law enforcement agencies to DMV databases
·	44. Implement web application for ordering citation books or e-citation numbers and providing reports to law enforcement for citation tracking (uses data from DB2 tables/turns off FH procedures)
	45. Implement web application to provide reports to the public on drivers, convictions, and withdrawals (data from a data warehouse)
	46. Capture additional data on driver status history, correcting problems and positioning department to automate certifications
2006	47. Implement Reinstatement Processing System, including an eligibility check module and web application for customer self-service. Automate the setup of withdrawal cases for points.
2006	48. Implement a web application for customer and employee inquiry which includes an electronic certification of records.
2007	49. Eliminate the remaining unnecessary Filehandler functions/procedures and convert the miscellaneous remaining Filehandler procedures that continue to be necessary as batch processes or for reporting.
2007	50. Retire Filehandler

Retiring DMV Legacy System: Background

Goals

The Department of Transportation began the redesign of legacy computer systems with the Division of Motor Vehicles in 1988. One of the primary goals of redesign was to replace old technology with new technologies that reduce DMV's cost of doing business.

DOT developed the DMV legacy systems in the early 1970s when computer hardware, software, and operating costs were expensive and labor was relatively cheap. By the late 1980s, computers were becoming less expensive and offering more opportunities while staff costs were increasing rapidly.

The <u>bottom line</u> for redesign and other business re-engineering efforts has been controlling costs while offering more services with fewer staff.

The first redesigned systems were implemented in 1991.

In the period 1991 through 2004, has DMV held to the bottom line?

Reduced Staff and Maintained Service

In 1991, DMV produced 9,462,736 products in 1,735,944 staff hours. <u>5.45</u>	<u>5</u>
products per staff hour.	
In 2004, DMV produced 11,998,585 products in 1,375,697 staff hours. 8.	72
products per staff hours.	

At the beginning of 1991, 980.441 FTEs were allocated to DMV work. By the beginning of 2005, DMV was operating with an allocation of 854.604 FTEs.

If DMV had not dramatically increased productivity – through redesign and reengineering – DMV would have needed, <u>476 additional staff</u> to handle the increase in products between 1991 and 2004. The 476 additional staff would cost a minimum of \$17,136,000 annually in salary and fringe benefits. (This cost estimate is based on the salary and benefits provided to a Transportation Customer Service Representative 2.)

Held Down Overall Costs

Page 1

The 1991 DOT/DMV expenditures were \$59,139,400. The 2004 DOT/DMV expenditures (appropriation 563 and 596) totaled \$59,358,931, calculated in 1991 dollars -- more products, fewer staff, essentially the same operating budget.

Operated Efficiently

In 1991, for every state dollar spent on the operation of the DMV (appropriation 563 and 596), the Transportation Fund received a return of \$3.53 in revenues. In 2004, for every state dollar spent on the operation of DMV, the Transportation Fund received a return of \$5.57 in revenues.

What have the Costs been to Replace DMV Legacy Systems?

It is difficult to assess the actual costs of replacing the legacy systems, because, in many cases, the Department chose to redesign the legacy system in order to implement federal or state legislation. Even without the cost of replacing the legacy system, the Department would, for example, have had the cost of:

creating the federally mandated Commercial Driver Licensing System in the early 1990s
implementing Act 84 of the Wisconsin Laws of 1997, overhauling state laws on
revocations and suspensions
implementing the Patriot Act in 2005

DOT chose to implement those mandates in the new environment in order to be able to automate business processes and build in the additional capability of using more efficient technologies.

As of April 2, 2005, DOT had spent \$35.6 million dollars on developing new databases and applications to replace the legacy, File handler system. (This total also covered the implementation of some major pieces of federal/state legislation and the addition of new technologies.)

Comparison to Other States

In 2003, the Center for Digital Government found in a survey of states that more than 70% of DMVs were running legacy systems. A little over half of all respondents said that they would be migrating their systems away from their current architecture to a more component-based open architecture. Wisconsin has nearly completed what more than half the states are just beginning.

The phased-in approach used by Wisconsin seems to be supported by the results from some of the states that have already been working on migration. When states attempted to migrate their entire legacy system at one time, some resulted in costly failures.

Comparison to Other Wisconsin Projects

The Department's DMV projects also compare well to other Wisconsin projects.

	Costs to Build	# of	MB of Program Code
		Programs	
DMV	\$35.6	4,037	201.8
CARES	\$35.7 million	688	49.5
KIDS	\$51.5 million	1,145	99.0
DOR	\$59.4 million		
	(approximately)		

What are the Costs to Run the New Systems?

Staff Savings

Between January 1991 and December 2004, the DMV staff allocation dropped 126 FTE. This was during a time when products issued increased 27%, but the workload increases were offset by a 60% increase in productivity. New systems and process improvements were the cornerstones of the increased productivity.

Computer Operating Costs

Computer Operating Costs increased between FY91 and FY05. FY05 more than doubled FY91 operating costs. The increase in annual computer operating costs are less, however, than the <u>actual</u> savings in FTE.

If the number of FTE that would have been needed to handle the workload increases since 1991 were included in the calculation of staff savings, then staff savings exceed computer operating costs by about 12.6 million dollars.

Object Code	FY91	FY05
2621 Batch/TSO Computer Usage	\$958,027	\$2,579,253
2622 Database Access	\$2,904,169	\$317,698
2633 DATA Storage (DASD)	\$128,921	\$810,543
2636 CICS/DB2 Applications Usage	\$296,438	\$5,072,055
Total:	<u>\$4,287,555</u>	<u>\$8,779,549</u>
In 1991 Dollars:		\$6,150,689

Why has the Wisconsin DOT been successful where others have failed?

Wisconsin DOT planned for the transition from the legacy system in a different way than other states. Wisconsin chose to make the transition:

as part of implementing federal or state mandates (whenever possible) in a logical succession of small, medium, and large size projects that built on each other in a way that realized immediate staff savings with careful internal and external oversight

Projects Implemented 1991 through June 2005

CORE Functions

Customer Management (single database of vehicle and driver customers)

Financial Management

Agent Management

Correspondence

Automated Knowledge Test

Driver Functions

License & Permit Issuance

License Renewal

Skill and Knowledge Test Management

Insurance Processing (with Electronic Transfer)

Citations Processing (with Electronic Transfer)

DL Suspension and Revocation (with Electronic Transfer)

Occupational License Issuance

DL Cancels & Surrenders

Alcohol/Drug Arrest System (with Electronic Transfer)

Driver License Issuance Enhancements

Vehicle Functions

Vehicle Titling and Registration Issuance (with 3rd party processing)

Vehicle Registration Renewal

Plate Inventory and Issuance

Out-of-State Transfers

Disabled ID Card Issuance

Vehicle Inquiry

Interface with National Motor Vehicle Title Information System

Lien Management

Reporting and File handler Retirement for Vehicles

Basic Basic System /

Oversight

Each project listed in the previous section went through a rigorous planning process that included the development of a project proposal, a project plan, and a completion document. Business Area Experts (BAE's) and technical experts developed the projects with input from other internal and external customers. Management in both the business areas and the technical areas reviewed and approved the documents, authorizing plans to proceed.

Projects were also submitted for review and approval to the Department of Administration (DOA) as part of the statewide biennial Information Technology plan. This planning process began in the mid-1990s. The plan identifies both business issues and potential projects.

In addition, because of the size and complexity of the projects, DMV staff made presentation directly to DOA staff periodically to ensure that DOA had an opportunity to question the direction of projects and prepare for the infrastructure needs.

What needs to be completed to retire File handler and what are the benefits of retirement?

99.9%+ of the critical data used by DMV is now stored in DB2 tables. While nearly 100% of the data is stored in the new world, DMV needs to fund File handler because reinstatement data has not been moved to the new environment and, most importantly, because File handler provides the primary inquiry system for driver records, essential to internal staff, law enforcement agencies and businesses, such as insurance companies.

There are three IT projects that need completion to retire File handler (FH): driver reinstatement, driver inquiry, and a project covering miscellaneous procedures. These are projects of medium-size that would result in:

- efficiencies for BDS and BFS staff plus external customers
- reductions in data processing and data storage costs

Vehicle System*Redevelopment Costs

Summary - As of March 31, 2005 (All Vehicle Projects)

		Cost	Completion Date
Vehicle Release 1	\$	3,930,000	August, 1998
Vehicle Release 2	\$	270,000	February, 1999
Vehicle Release 2.5	\$	62,630	March, 2001
RaTS Scoping	5	237,681	
RaTS 1.1	s	1,028,357	February, 2002
RaTS 1.2	\$	2,287,597	September, 2002
RaTS 1.3	s	1,715,105	January, 2003
RaTS 1.4 (FY03)	s	2,615,250	N/A
RaTS 1.4 (FY04)	\$	5,491,769	N/A
RaTS 1.4 (FY05)	\$	3,392,255	(up to Mar. 31 '05)
Miosoft Contract - Initial Conversion Scope Miosoft Contract - additional work required	\$	290,000 210,000	N/A N/A
Management of DMV Application Models (shared activity between Vehicles/Drivers)	\$	1,580,905	(to date)
TOTAL (of all Veh Redevelopment efforts)	\$	23,111,548	
TOTAL (just RaTS costs) (includes all Model Mgmt costs, some of which were incurred prior to the start of RaTS)	s	18,848,918	

	IT Audit
LAG	gan & Kate
	Contacted by many state employees and contractors
	more of a financial audit than one
	13 changes in contracts revolution of K
a	Want this to be broad, bullets
	market for customer satisfation-end result, accountantability
	5 W/s an important component of audit case studies
	will get into this in detail - contract provisions
72	Rationale for projects
	1 yes
	When will be completed? (oncerned about penalties -or
	lack of 8 whey? Where is money from overruns or
	getting canabolized? (ost-benefit analysis
	- Finder Managemet Services Avril to mg. proget?
mm	Reliance on contracts due to legislatures not funding
	positions? - using contractors rather than employees?
And the second s	Looking at successful contracts & see what's difficult
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	of state employees vo contracts -
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Sever consolidation looking at saving after consolidation Texcludes, UWS & Legic · have Warranty concerns - have in

· Knowledge transfer - reduce servers a use " Short-Term

· Drying to bring a business perspective to ste

· Should include legis in audit

· Have an opportunity here. Some systems can past administrations

· DOA runs the infrastructure (ATC-power lines)

· Don't thenk mestakes are acceptable

· Sook at best practices in other states

. 7,000 applications in state - only a few are

· comparison of what we spend on IT as typhid

- change is what we do

- Fan of penalties in workacts - rabid enfo CR + Had talked w/LAB about best practices - even in enforcement there is still a cost of for our er

RC I Have you looked at re-bidding any of these I difficult to re-bid in middle of contract to RC I ten in budget for legis oversight

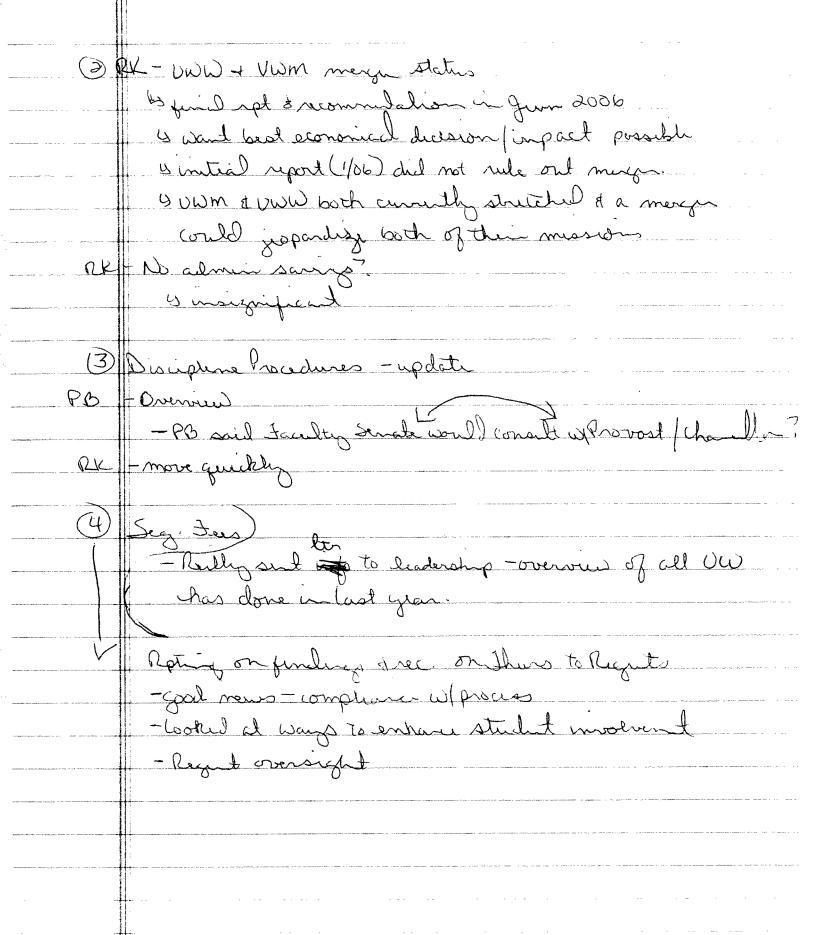
4 Makes sense that legis is aware

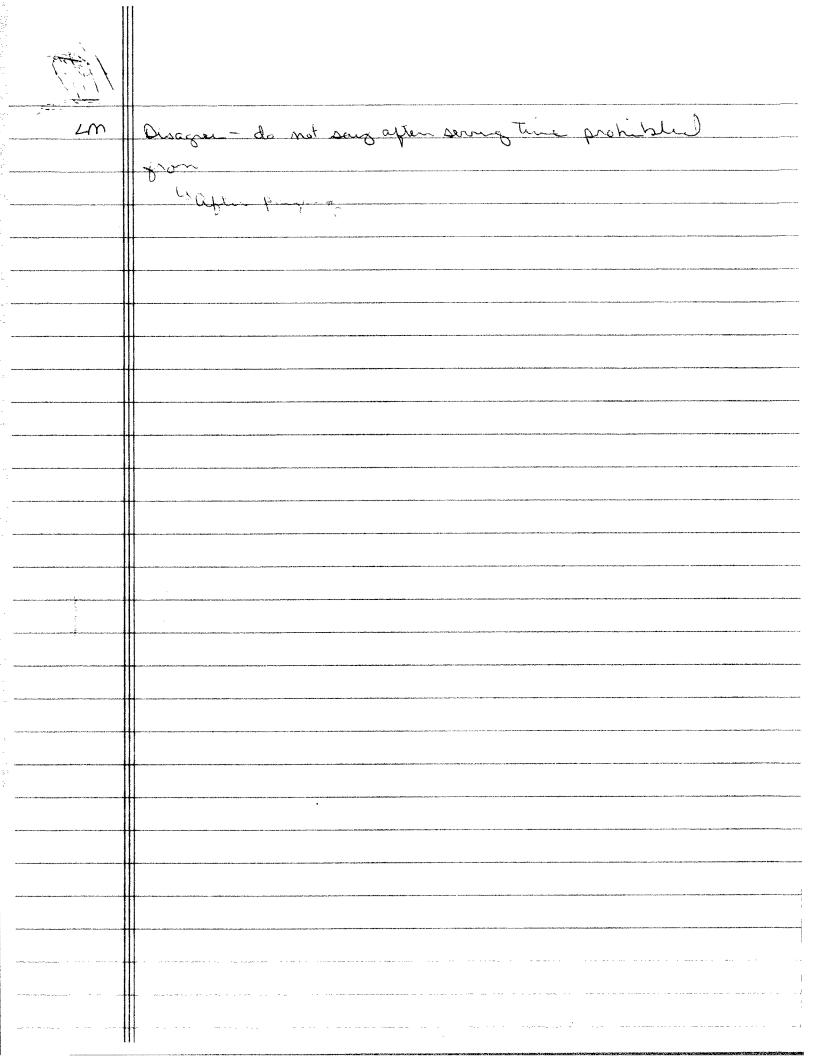
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	- DVA tried to work w/DOA
	- No interest until lego introduced
	- Delay + defer
	management at DOA - stinks
7_	Management at DOA - stinks Data from DOT shows it will cost more - not less
e =	DVA asked hard questions ~ DOA hept looking
<i>Ø</i>	to legal connsil - couldn't answer
	· cost concessors
	& losing trust fund money (\$290 K/yr)
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MANAGARAN SASAR (N. 16) ARTONISTA AND AND AND AND AND AND AND AND AND AN	
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Sue-told Rep Schmidn She would work within on his soines in a committee, UW Info Session () Don Mash - Pat Brady - computer software system -Re-richander ogen records some info from admin - significantly challenged - began le yes agos - not yet inpuntil - W/M part of audit - LAB - have had a long - complexity of this project is significant - Early Nov-decold 4-5 ms. design/plam- To get accurate cost est timeline 4 have not persual - not in best int @ this len Would want for DDA to make a selection 5 Drach People Soft 4 HR payor system 3rd phase to war with hilland ob Clina will and that time - Dec - Revis of curul Jegacy system 4 lifespan- cost to coil rung Cost abrado spent? - abandoning? 5°26 M sput to date - sure 1999 Good get determed which duction will go

1K Has a docum 13/14/05 -45 \$1.1 of for plant design phase Is have not pursual request RE | Was for past spending - not future spend - Jun request - MIN to spend on revery Lawson? DA response raised conflict of whent was -36M spent w/no plan? Sue are" in a pause" - not spireling mon mon What do we have for "Doort. Congthing Gatter has 4-have we lear ! 5 if we move forward w/ howon of it (36M) winds 4 if not, we still have bean I something - Hove Rights been assars throughout - approved Shave been briefed - DM-erec oversight only a - Reguls again not dang job - be have 6 yo, \$26 M 1 mong Bil get & back? - how many years Was this competitively bid?





Amare Cowles \$8 613 - fram com. Krista Bail Kelly, Nich D. Matt Miszcuski - DET IT Consolidations (2) Show me the plan -2 pages two tracking of staff? 43 Why drack Where are the big successes in other states 43 failures Borrow from other states ? When state workers "augment" contractor work, it raises
the question of who is really responsible if when things go wrong. Where - Started Lhow long prox. - need of consultants - (ost-Benefit analysis # T Budgets - DOA - Base building budgets for agencies I how spent - follow the money - 62 Shre show Joyce Gelderman-DOT - Corrections -24 hr meeled Frank Ace -DOJ Service 24 hr - IT Directors Council - Don - Satisfaction Lind. LAB - parkin < person, vehicle make Sorvey y Cell#

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Draine Haubner, Sen. Presoler, LAB, Sue, Karen, Me -RATS - UW Benefits - Drains wrote Risk Assessmil - Process is broken 4 Bad testing

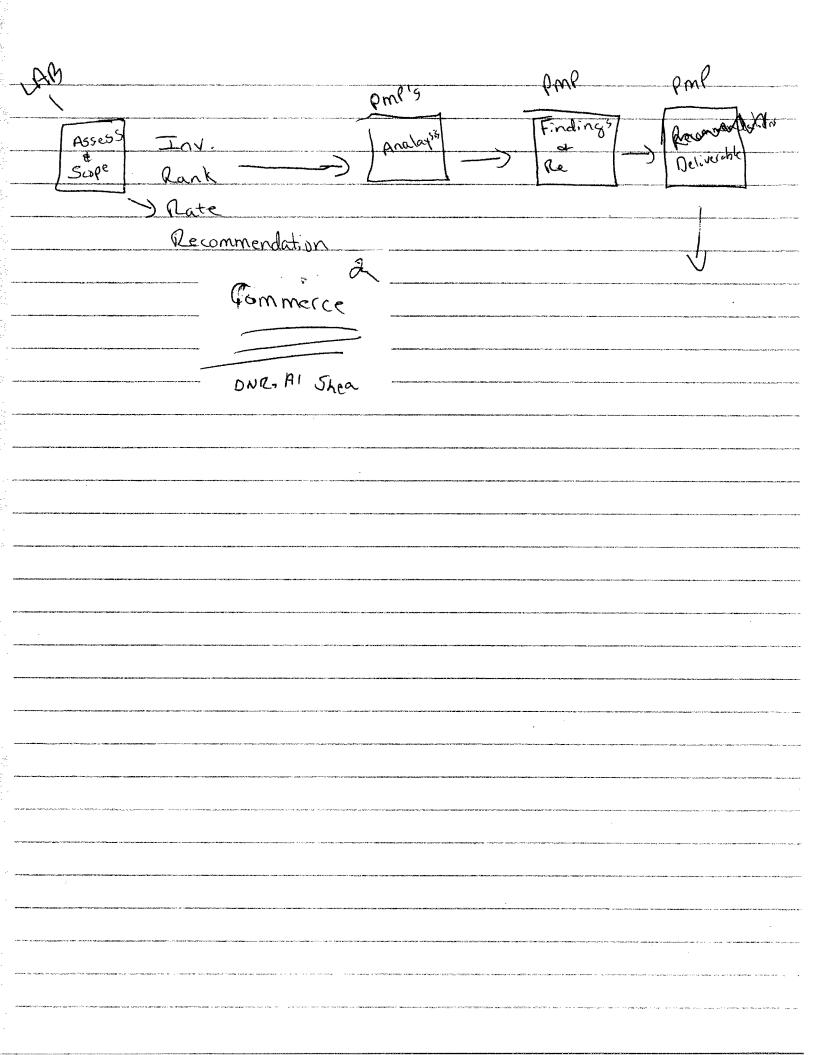
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Not right project mount - composition of teams no budget tracking

- design, build a rollout - vendor SB accountable

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STEVE MAHOURY - DOT PROCUREMENT SPECIALIST 261-0124 A Jill Hynum DWD IS Development Services Consult. 261-6988 Gabe Kirchner AFT-Wisconsin 6987217 (cell) A Benefits 662 1444 x219(000K) Under cott - go to copul ord mucice - t. gir ordinar . 272 E volume E/ an Every Day grobobly Swed \$100 Stap. wholey Samber.

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Page 1 of 2 Next | Back to: Printable View Read Message From: "Hynum, Jill" < Jill. Hynum@dwd.state.wi.us > 🛒 Date: 2006/03/21 Tue AM 12:27:12 GMT To: "Foeste, Art" <afoeste@dor.state.wi.us>, <kirchner@aft-wisconsin.org> Subject: Questions Delete | Move To: (Choose Folder)

Suggested Scope: Any IT contract that costs at least \$1 million in a year (or is expected to cost \$1 million in a year).

Suggested items to look at:

Reply All

Reply

Forward

- 1. If a vendor is being used, why did the procuring agency choose to use a vendor rather than state employees? (s.16.705 (1))
- 2. What was the end product expected to be? Did the procuring agency clearly define the measurable deliverables and benchmarks? Was there a point after the contract began when the procuring agency evaluated whether the IT project should continue or not?
- 3. If there was a vendor involved, was there a bail-out plan if the vendor was deemed unsatisfactory?
- 4. What was the expected implementation date according to the initial contract? If there was a vendor, what were the vendor payments defined by the initial contract?
- 5. If the IT system was implemented later than the date in the initial agreement, were there problems caused by the late implementation?
- 6. If the IT system was not totally successful when implemented, were there clean-up efforts required by the agency? If yes, what was the cost of that clean-up effort?
- 7. Who was responsible for defining the business requirements for the IT project?
- 8. Who recommended proceeding with the IT project? What QA methodology was used? If a vendor was involved, who was responsible for monitoring the performance of the vendor?

9. If the IT project included buying prepackaged software, what percentage of the agency's needs were expected to be satisfied by the package?

10. How satisfied are the end-users of the IT project after implementation or partial implementation?

11. If a vendor was involved, did the vendor disclose any former agency staff employed by the vendor or any former agency staff that they expected to hire as required by s. 16.705 (5), Wis. Stats. and Admin Code 10.10 (1) (b)?

42. If a vendor was involved, did the procuring agency file an evaluation with DOA of the vendor's performance within 60 days of completion of the contract as required by Admin. 10.12 (3)? Was the work audited as required by s. 16.77?

13, If a vendor was involved and the performance was unsatisfactory, did the procuring agency file a report of unsatisfactory performance with DOA as required by s.16.705 (6), Wis. Stats.?

14. If a vendor was involved, was the cost of their work reported in the annual report required under s. 16.705 (8)? Suggested IT projects to look at: E-mail consolidation (DOA), Enables (DWD), Suites (DWD), SIS (DOA), KIDS (DWD), CARES (DWD), TEAL (DOT), IBIS good example 290 port (DOA), Peoplesoft (UW). - Rucle,

Move To: (Choose Folder) Forward = Reply Mysames-survey- 2mapony. Previous | Next | Back to: Inbox Search Messages © 2003 Charter Communications. All Rights Reserved.

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OUTPUT ANALYSIS

Changes in Service Cost:	Point 2 Value
Will contracting out result in a private sector monopoly? (0=high to 10=low)	
2. Does the contract require that the private vendor is responsible for all cost overruns? (0=no or 5=yes)	
3. How many capable private vendors are interested in providing the service? (0=few to 10=many)	1220
4. How much public risk is incurred if the service is suspended? (0=high to 10=low)	le Call Specific
5. How difficult would it be to restart if the private vendor quit? (0=hard to 10=easy)	
6. How much capital equipment will be owned by government? (0=none or 3=most or 5=all)	
7. How comprehensive is the plan to deal with service interruption? (0=no plan to 10=very comprehensive)	ĵ.
Is the private vendor required to purchase a performance bond? (0=no or 5=yes)	d
Is the private vendor required to purchase a bid bond? (0=no or 5=yes)	,
10. If the privatization is anticipated to be permanent, how long is the contract duration? (Enter in number of years up to 10)	0
Changes in Government Liability:	40
To what extent does the service involve patient or client confidentiality? (0=very much to 10= not at all)	ન ^ક ે. જુઈ
 To what extent does the service deal with public safety? (0=very much to 10= not at all) 	하 사 를
What is the likelihood that an error in judgement could result in death? (0=very high to 10= not at all)	<u>.</u>
4. What is the likelihood that an error in judgement could result in substantial property damages? (0=very high to 10= not at all)	, " O _Y

5. To what extent will the contract indemnify the 01 government? (0=not at all to 10=completely) 6. Is the service mandated by statute or ordinance? (0=yes or 5=no) 7. Must statutes or ordinances be changed to permit 20 contracting out of the service? (0=yes or 5=no) 8. How strong is the political support from citizens and interest groups for the service? (0=strong to 10=not strong) 9. Has the private vendor ever been found guilty of violating labor law, occupational safety and health law, equal employment law or environmental laws? (0=yes or 5=no) ___________ 25 Changes in Quality: Input analysis 1. How do the wages of public sector workers compare with their private sector replacements? (0=much lower to 10=much higher) 1. How do the benefits of public sector workers compare with their private sector replacements? (0=much lower to 10=much higher) 3. How does the education and training of public sector workers compare with their private sector replacements? (0=much lower to 10=much higher) 4. How does the experience of public sector workers compare with their private sector replacements? (0=much lower to 10=much higher) 5. Are the number of direct service workers with the private vendor greater, less than, or about equal to the number of direct service workers in the public agency? 10 (0=less than, 5=same, 10=greater than) 6. How long has the private vendor been in business? (Enter number of years up to 10) 7. What is the reputation of the private vendor as a provider of products and services? (0=poor to 10=excellent) 8. To what extent does the core business of the private

vendor match the service targeted for privatization? (0=poor fit to 10=excellent fit)	::
 Can the private vendor access specific expertise that the government can not? (5=no or 10=yes) 	0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0
10. Can the private vendor purchase facilities and/or equipment that the government can not? (5=no or 10=yes)	
Changes in Quality: Contract and Monitoring Analysis	
How easy is it to monitor the quantity and quality of the service? (0=difficult to 10=hard)	ol
2. To what extent are the service activities visible to the general public? (0=not visable to 10=very visable)	
 Is the private vendor required to provide a warranty on the work performed in the form of a surety bond? (0=no or 5=yes) 	
 Is the private vendor required to repair all damages to property caused by their operations? (0=no or 5=yes) 	0
4. Are well-defined quality standards in the RFP and/or the contract?	D.
5. Do penalties exist for contractors who fail to meet the quality standards?	· · · · · · · · · · · · · · · · · · ·
6. Is there a plan in place for monitoring the performance of the contractor?	0.
7. Does the plan include random inspections of contract compliance?	Ç.
8. Does the plan include a method of	

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measuring public approval of contractor performance?

- 9. Is the private vendor required to submit periodic performance reports?
- 10. Is the contractor required to purchase a performance bond?
- 11. To what extent is the service integrated with other government functions?
- 12. Are the employees of the private contractor protected by whistle-blower laws?

Changes in Service Mix:

- 1. How close does the mission of the private vendor fit the mission of the targeted service?
- 2. How close is the fit between the private vendor tasks and objectives and the core business of the contractor?
- 3. How well does the RFP or contract specify the service tasks presently performed by the public employees targeted for replacement?
- 4. How often does the target service change to require new tasks and functions?

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